

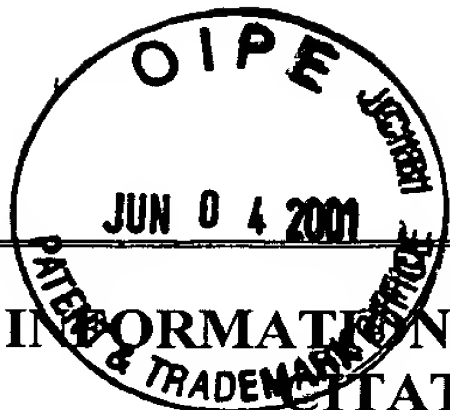
<b>INFORMATION DISCLOSURE CITATION</b>  <b>PTO-1449</b>		ATTY. DOCKET NO. 21501-728		SERIAL NO. 09/805,489			
		APPLICANT Sorin et al.					
		FILING DATE March 13, 2001		GROUP Unassigned <b>2874</b>			
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<b>Sub</b>	Sorin, W.V. et al, "Phase Velocity Measurements using Prism Output for Single and Few-Mode Fibers", <i>Optics Letters</i> , Feb. 1986, Vol. 11, No. 2, pp. 106-108						
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<b>Sub</b>	Sorin, W.R. et al, "Highly Selective Evanescent Modal Filter for Two-Mode Optical Fibers", <i>Optics Letters</i> , Sept. 1986, Vol. 11, No. 9, pp. 581-583						
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<b>Sub</b>	Kim, B.Y. et al, "Use of Highly Elliptical Core Fibers for Two-Mode Fiber Devices", <i>Optics Letters</i> , Sept 1987, Vol. 12, No. 9, pp. 729-731						
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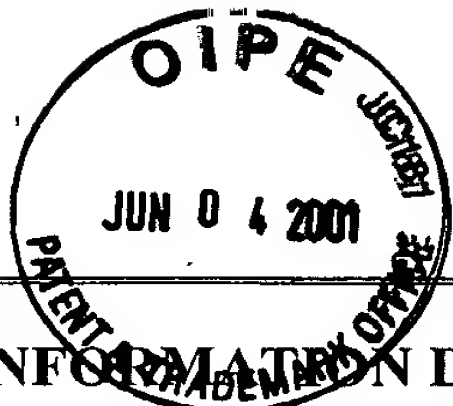
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Sub	Koh, Y.W. et al, "Strain Effects on Two Mode Fiber Gratings", <i>Optics Letters</i> , Apr. 1, 1993, Vol. 18, No. 7, pp. 497-499						
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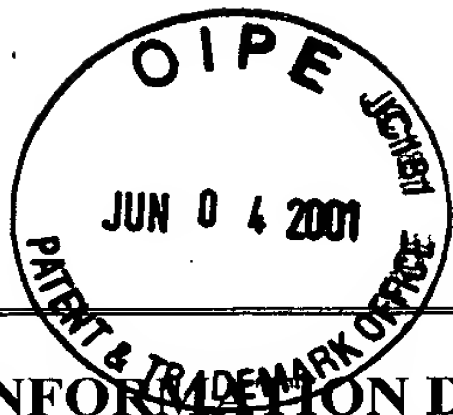
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<i>[Handwritten: RWT]</i>	Blake, J.N. et al, "All-Fiber Acousto-Optic Frequency Shifter using Two-Mode Fiber", <i>Proceedings of the SPIE Fiber Optic Gyros</i> , Sept. 1986, Vol. 719, pp. 92-100						
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<i>[Handwritten: RWT]</i>	Kim, B.Y. et al, "Fiber-Optic Device Reasearch at Stanford University", <i>Proceedings SPIE, Fiber Optic and Laser Sensors, Boston Massachusetts</i> , Sept. 5-7, 1989, Vol. 1169, pp. 10-15 , (Invited Paper)						
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<i>[Handwritten: RWT]</i>	Yun, S.H. et al, "All-Fiber Acousto-Optic Tunable Filter", <i>OFC '95, San Diego, California</i> , Feb. 26-Mar. 3, 1995, pp. 186-187						
<i>[Handwritten: RWT]</i>	Yun, S.H. et al, "Electronically Tunabole Fiber Laser Using All-Fiber Acousto-Optic Tunable Filter", <i>IOOC '95 (10<sup>th</sup> International Conference on Integrated Optics and Optical Fibre Communication) Hong Kong</i> , June 26-30, 1995, pp. 22-23						
<i>[Handwritten: RWT]</i>	Yun, S.H. et al, "Polarization Dependenceof Two-Mode Fiber-Acousto-Optic Device", <i>OFS-11, Sapporo, Hokkaido, Japan</i> , May 21-24, 1996, pp. 478-481						
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<b>but</b>	Jeon, M.Y. et al, "Harmonically Mode-Locked Fiber Using an All-Fiber Acousto-Optic Tunable Filter", <i>OFC '97, Dallas, Texas</i> , Feb. 16-22, 1997, pp. 166-167						
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<b>but</b>	Kim, H.S. et al, "Single-Mode-Fiber Acousto-Optic Tunable Notch Filter", <i>2<sup>nd</sup> Optoelectronics &amp; Communications Conference '97</i> , July 8-11, 1997, pp. 226-227						
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<b>but</b>	Hwang, I.K. et al, "Long-Period Gratings based on Arch-induced Microbends", <i>OECC '98, Chiba, Japan</i> , July 12-16, 1998, pp. 144-145						
<b>but</b>	Kim, B.Y. et al, "Fiber Based Acousto-Optic Filters", <i>OFC/IOOC '99, San Diego, USA</i> , Feb. 21-26, 1999, pp. 199-201, (Invited Paper)						
<b>but</b>	Hwang, I.K. et al, "Profile-controlled long-period fiber gratings based on microbends", <i>OFC/IOOC '99, San Diego, California</i> , Feb. 21-26, 1999, pp. 177-179						
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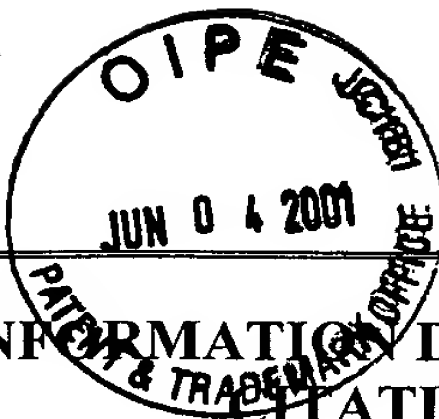
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<b>BUT</b>	Pannell, C.N. et al, "In-fiber and fiber-compatible acoustooptic components", <i>Jouranal of Lightwave Technology</i> , July 1995, Vol. 13, No. 7, pp. 1429-1434						
<b>BUT</b>	Abdulhalim, I. et al, "Acoustooptic in-fiber modulator acoustic focusing", <i>IEEE Photonics Technology Letters</i> , Sept. 1993, Vol. 5, No. 9, pp. 999-1002						
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<del>BMH</del>	Huang, D.W. et al, "Q-switched all-fiber laser with an acoustically modulated fiber attenuator", <i>IEEE Photonics Technology Letters</i> , Sept. 2000, Vol. 12, No. 9, pp. 1153-1155						
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